CITY OF WICHITA - OFFICE OF CENTRAL INSPECTION

7th Floor, 455 N. Main, Wichita, KS 67202

APPLICATION FOR PERMANENT SIGN PERMIT

Tel: (316) 268-4479/ FAX: (316) 268-4663

STREET ADDRESS		I	BLDG / SUITE		ZIP CODE S		SECONDARY ADDRESS (and/or LEGAL)				
CONTRACTOR		LICENSE #		PHONE	#	FAX#	SALESPERSON				
Business Name					On Site	Off Site	BZA/CU	JP/PUD/CU # (Include Copy)			
Non Conforming: Yes No Adjustment or Variance: Yes No (include copy of variance, adjustment, etc.)											
TYPES OF	SIGN : 1. N	IEW 2. CC	LICENSE # PHONE # FAX # SALESPERSON On Site Off Site BZA/CUP/PUD/CU # (Include Copy) No Adjustment or Variance : Yes No (include copy of variance, adjustment, etc.) 2. COPY 3. Ground 4. Pole 5. Projecting 6. Wall 7. Real Estate 8. Project Title 9. Off Site DTH Number of FACES AREA MATERIAL NOTATIONS/PERMIT # Total height of each ground or pole sign: onal signs to get extra height, please note here: 1 sign = 5' ef footage for sign #1 Height of wall sign effootage for sign #2 Height of wall sign effootage for sign #4 Height of wall sign effootage for sign #4 Height of wall sign effootage for sign #4 Height of wall sign effootage for sign #5 Height of wall sign effootage for sign #5 Height of wall sign effootage for sign #5 Height of wall sign effootage for pole sign to 12 will street frontage used for calculation code for pole sign: 150' 75' TION gns faces: (North, South, East, West, NE, NW, SE, SW) Handcarried Date Received Date Faxed Back Date Faxed Back Date Date Faxed Back Date								
TYPES	HEIGHT (in feet)			ERMIT#							
	sup rights to additional signs to get extra height, please note here: 1 sign = 5' \$25.00BASE (per sign) Tenant type: multi single 2 signs = 10' (circle location)										
	_		_		-	_	$2 \text{ signs} = 10^{\circ}$	')			
. Total wall elevation square footage for sign #1					Height of v	vall sign					
Total wall	Total wall elevation square footage for sign #2 Height of wall sign Loc					Location	of Sign:North, South,				
Total wall elevation square footage for sign					Height of v	vall sign	Location of Sign: North, South,				
Total wall elevation square footage for significant				Height of wall sign			Location	of Sign:North, South,			
Total wall elevation square footage for sign #5					Height of v	vall sign	Location	of Sign:North, South,			
 Is surfaced parking area required between building(s) Yes No Total linear feet of frontage for pole sign If corner sign, linear feet of 2nd street frontage used for calculation 											
 OFF SITE SIGN INFOMATION 6. Direction of travel for signs faces: (North, South, East, West, N/E, N/W, S/E, S/W) 7. If off site sign; give linear feet of commercial zoning for mile 8. Distance from nearest adjacent Off Site sign 9. Number of other existing off site signs in mile for consideration 											
OFFICE USE ONLY											
Faxed	Mailed	l F	Iandcarried		Date Received		Date Faxed I	Back			
Application a			By: Reason	·			Date				

Site Plan: Locate signs and street name (Refer to Ordinances 24.04.200 - [driveways] & 24.04.220 [T] [intersections]). <u>Include all existing sign locations, distances, separations, square footages, etc.)</u>

FAILURE TO SHOW ALL REQUIRED MEASUREMENTS AND INFORMATION SHALL BE CAUSE TO REJECT THIS PERMIT APPLICATION

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gn Design (dir	nensions, neigh	t from ground to l	ower edge of sig	n)		Scale:	
nereby certify the	। hat I have read a	nnd examined this a	 pplication and kn	ow the same to be	true and correct.	All provisions o	f laws and
dinances gover	ning this type o	f work will be com	plied with wheth	er specified here	ein or not. The gr	ranting of a permi	t does not
esume to give a erformance of c	authority to viol onstruction	ate or cancel the pro	ovisions of any of	ther federal, state,	or local law regu	lating constructio	n or the
					Date		
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nal Inspection	hv				Date		